Claims:

1. Assembly, comprising a first object and a second object, and means for the defined support of the first object on the second object, the means including three individual protrusions, characterized in that the individual protrusions are provided with at least virtually sphere-segment shaped extremities, that the means also include three pairs of protrusions, combining with the individual protrusions, which are likewise provided with at least virtually sphere-segment shaped extremities, and that in an operational condition each individual protrusion of the one object contacts a corresponding pair of protrusions of the other object.

2. Assembly according to claim 1, characterized in that the first object is provided with three protrusions, the centres of their sphere-segment shaped extremities defining a first triangle, that the second object is provided with three pairs of protrusions, the three pairs defining a second triangle which at least virtually corresponds with the first triangle, and that in an operational condition each individual protrusion of the first object rests on the corresponding pair of protrusions of the second object.

3. Assembly according to claim 1, characterized in that a connecting line between two centres of the sphere-segment shaped extremities of a pair runs at least substantially perpendicularly to a bisector of the angle of the second triangle where the pair is positioned.

4. Assembly according to claim 3, characterized in that for the three pairs the midpoints of the three connecting lines between the two centres of the sphere-segment shaped extremities define a third triangle, and that this third

triangle is at least virtually similar to the first triangle.

sub A_1 > 5. Assembly according to one of the previous claims, characterized in that the protrusions are formed by metal balls, which are partially incorporated in the first object or in the second object.

sub B_7 > 6. Assembly according to claim 5, characterized in that all metal balls have a virtually equal diameter.

sub A_2 > 7. Assembly according to one of the previous claims, characterized in that means are provided for the mutual fastening of the combined objects.

sub B_9 > 8. Assembly according to claim 7, characterized in that the means include a screwed connection, a spring or a magnet.

sub A_3 > 9. Object provided with individual protrusions and/or pairs of protrusions, suitable for application in an assembly according to one of the above claims.

sub B_{11} > 10. Method for the reproducible supporting of a first object on a second object, three holes being made in the first object, in which subsequently are fitted three metal balls or objects with a ball-shaped extremity, the centres of the balls or ball-shaped extremities defining a first triangle, characterized in that in the second object three pairs of holes are made, in which subsequently are fitted three pairs of metal balls or objects with a ball-shaped extremity, the three pairs defining a second triangle which is at least virtually similar to the first triangle, the three balls or ball-shaped extremities of the first object then being placed on the three pairs of balls or ball-shaped extremities of the second object.

Add B_{12} >